

Abstract

A hydrophilic polyester fiber is supplied with an aqueous mixed dispersion on the surface and made hydrophilic by being heated at 35°C or higher, and the aqueous mixed dispersion employed contains a polyester-polyether block copolymer composed of a polyester component and a polyether component and is stable at lower than 35°C and precipitates the polyester-polyether block copolymer when its dispersion state is broken by being heated to 35°C or higher.

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